T6N R 20M County Ravalli Montana bureau of mines and geology $J_{AW}=4.1952$ Butte, Montana STATE ENGINEER WATER WELL LOG Hamilton Heights Road Owner David B. Surnham Address Corvellism Rontans Date Started Apprex 1910Date Completed..... R 2011 1/4 sec. SW K Location: Sec..... Equipment used Rotary (Churn drill, rotary, other) Dr11144 Type of well. Municipal Stock Irrigation ____ Water use: Domestic Drainage Other:.... Industrial Type Iron Size 4" Casing: 140 ft. to ft. Casing:.....ft. to.....ft. Size...... Type. Casing:____ft. to.____ft. Type...... Size..... Type of screen or perforations. ? Static Water level, for non-flowing well: _______ feet. Shut-in pressure, for flowing well: 20 lb./sq. in. cn: 11/16/61 25 gal. per min..... 120 ..feet at 1 MP Submersible Pump 1 hour Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

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| GW 2 | | MONTAGA W | ATER RESOURCES BO | Approved | Stock Form | -State Publis | shing Co., Helen | a, Montana—48 | 551 |
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| | VATER RESOURCES BOARD CEIVED | T6 |
| DUPLICATE | OV 2 5 1969 | County Revell4 |
| LOG | S S | TATE OF MONTANA TOR OF GROUNDWATER CODE |
| Top of Ground | | ATER CONSERVATION BOARD |
| (Elev. above sea level | Notice of Co | mpletion of Groundwater |
| | Appropria | tion by Means of Well |
| | 4.7 | ED AFTER JANUARY 1, 1962 |
| | · · · · · · · · · · · · · · · · · · · | Montana Session Laws, 1961, as amended) |
| | | igh Address Hamilton Mont |
| Cay | Driller William In | lesson Address Victor Mont |
| 40 France | Date of Notice of appropriat | ion of groundwater |
| | Date well started hor // | 2-69 Date completed Nor 20,69 |
| - 1 | | Equipment used Church drill |
| | (Dug, driven, bored | or drilled) (Churn drill, rotary or other) |
| Clay | Water use: Domestic Industrial | |
| | Indicate on the diagram | the character and thickness of the different stratas soil, clay, shale, gravel, rock or sand, etc. Show |
| - · · · · · · · · · · · · · · · · · · · | depth at which water is enco strata and height to which the | untered, thickness and character of water-bearing |
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| | 6 m 6 m | 0 100 Size (Feet) (Feet) |
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| | N | Static Water Level for non-flowing well |
| | | Shut-in Pressure for Flowing Wall |
| | | Pumping Water Level feet |
| | w | E atgal. per minute. |
| | | Discharge in gal. per min. of flowing well |
| | | How Tested sub pung |
| | Rton Rts s | Length of Test 3 A |
| | Ni of Lot 4 Blk, 6 | Remarks: (Gravel packing, cementing, packers, type of shutoff) |
| | Indicate location of well a | nd |
| | | 40 |
| - | acres. | |
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| | USE—If used for irrigation | n, industrial, drainage or other. Explain, state location or other data (i.e.: Lot, Block and Addi- |
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| Show exact depth of bottom. | 7 | |
| | gas to the state of the state o | 7.7 |
| This form to be prepared by driller, and three col County Clerk and Recorder in the county in which | pies to be filed by the owner with the well is located, tissue copy to | the be Driller's License Number |
| retained by driller. | A CONTRACT OF THE CONTRACT OF | 21:00 - 1 |
| Please answer all questions. If not applicable, returned. | so state, otherwise the form will | Driller's Signature. |
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| County of have appro | priated groun | dwater accor | ding t | (Address) (Town) State of Don Lana to the Montana laws in effect prior to January 1, 1962, as follows: |
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| | | | 2. | The beneficial use on which the claim is based household |
| | | | | stockwater in winter, lawn |
| | | | 3. | Date or approximate date of earliest beneficial use; and how continuous the use has been 190 - 200 - 1 |
| | | | | ous the use has been 710 - CONTINUOUS |
| | | E | | |
| | | | 4. | The amount of groundwater claimed (in miner's inches or gallons |
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| ····· | | | | |
| <u>l i i </u> | <u> </u> | <u> </u> | 5. | If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof |
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MEMORANDUM FROM F. G. MOORE, CLERK AND RECORDER RAVALLI COUNTY, HAMILTON, MONTANA To Butle School of Mines Da 30 1961.

Butle, Mont. SUBJECT Water Will File. Moore

| County Ravi | alli. |
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| DRILLER'S | LOG |

3 GW 2 Revised 1969

ADMINISTRATOR OF GROUNDWATER CODE OF A COLOR OF A COLOR

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

Developed after January 1, 1962

| (Under Chapt | ar 237 | Montana | Session | laws. | 1961 | 25 | amended |
|--------------|--------|---------|---------|-------|------|----|---------|

| (Under Chapter 237 Montana S | session Laws, | , 1961, as ameni | ded) | Top of | Ground | (Elev. above sea level) |
|--|---|---------------------------|-----------------|----------------|--|---|
| This form to be prepared by dr by the owner with the County C | lerk and Rec | corder in the cou | nty in | From (Feet) | To (Feet) | |
| which the well is located, last co Please answer all questions. If no | py to be re | tained by driller. | • | Q_ | 1 | Topsoil |
| form may be returned. | applicable, | so sine, officiwi | 3G 111G | 1 | 29 | Intermittent lavers |
| · | | | | | | Sand, Gravel, Clay mix |
| Owner Marvin Cox | | | | - | | Tight pressed |
| Owner | For | Administrator's l | Jse | | | |
| Address Hamilton, Montan | AFile | 5464 | 7 | 20 | _36 | Sedimentary rock-soft |
| | | Ley 24, 17 | 6 | _36_ | 51 | Intermittent layers |
| *************************************** | | 797 | ~ <i>22.1</i>] | | | Sand Gravel Clay mix |
| Data wall standard Samuel 2 43 | 1071CW | | } | | | Tight pressed |
| Date well started April 13, | 1.13.1.16W | | | | | Loversof Bentinite - |
| completed April 15, | 1071 | | | | | verwing |
| completed Whyre | | | | | | |
| Type of well | (Duo dein | | ******** | _51_ | -73 - | Sand, Gravel, Nome clay |
| | | | | | | WST ST DOGT THE |
| Equipment used Church Dr. 1 | (Churn d | rill ratery or other) | •••••• | | | |
| | | | | | | |
| Water Use: Domestic 😾 Munic | cipal 📋 Si | tock 🗌 🛮 Irrigati | on 🔲 | | | |
| | | | | | | |
| Industrial Drainage [| 1 Other [| | wn 🖂 | | | |
| *Describe | | | | | | |
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| USE: If used for irrigation, indu | strial, draina | ge or other. Ex | kplain, | | | |
| state number of acres and lo | ocation or off | ner data (i.e. Lot, | Block | | | |
| and Addition). | | | | | _ : . | |
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| | Pumpina | ter level3 water level | 68ft.* | - | | |
| | at | 0gallons | per minute, | | | |
| | measured | 240 minutes aft | er pumping | | | |
| | began. | | | | | |
| W X B | *Measure | ed from ground l | evel. | | | |
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| | | 4hours. | brubing | 11 | | |
| | | Pump | | | ul . | |
| | Remarks: | (Gravel packing, | cementing, | | | |
| s | packers, | type of shutoff) . | | · | | |
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| Driller's Signature Lanke Julian | Ke Here | TII NEITTIK | KE 00. | | | |
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| Driller's Address Box 27, V | TGEOL, H | VIIGHUEL | | II | | |
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| UPLICATE | | | County |
| O. B.C.R.E | ADMINISTRA | STATE OF MONTANA ATOR OF GROUNDWATER CE OF STATE ENGINEER | • |
| | | | JANA WAR |
| | | of Vested Groundwater of 237, Montana Session Laws | Rights 1961) ALL ENGINEER |
| Marvin G. to | Lillian / M. Appropriator) | , CoX , of (Address) | Corvaclis (Town) feet prior to January 1, 1962, as fol |
| have appropriated gr lows: | oundwater accordi | ing to the Montana laws in e | ffect prior to January 1, 1962, as fol |
| N | 2. | . The beneficial use on which | the claim is based Mugate |
| | 3. | Date or approximate date of tinuous the use has been | earliest beneficial use; and how con |
| | E 4. | The amount of anoundurator | alaimed (in miner's inches or gellon |
| | | | clamed (in limits a mones of ganon |
| <u> </u> | 5. | If used for irrigation, give lands to which water has be thereof | the acreage and description of the seen applied and name of the owner |
| E 145W Sec/ 4. T. 6 | | 72 22 cm | garden + law |
| ndicate point of approper of use, if particles of use, if particles of use, if particles of use representations. | ossible. 6. | . The means of withdrawing | such water from the ground and th |
| | | Collection for | er means of withdrawal |
| . The date of commenc drawal of groundwate | ement and comple | etion of the construction of the | well, wells, or other works for with |
| *************************************** | | | |
| . The depth of water to | able2/ | ······································ | |
| So far as it may be avoither works for the v | vailable, the type, s vithdrawal of grou | size and depth of each well o | or the general specifications of an |
| Jug sw | h obser | af Music | U.S. Cafe U |
| rocked | jua co. | | |
| . The estimated amoun | t of groundwater | and the second s | 000,000 |
| | | | able |
| *************************************** | u addu u | | |
| . Such other information | n of a similar nati | ure as may be useful in carryi | ng out the policy of this act, including |
| | | | |
| | | Signature of Own | net Marvin G. Cox |
| | | Pigiatate of Owl | ner Marvin G. Cox Jellian For Cox |

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Burcau of Mines and Geology and Quadruplicate for the Appropriator.

#2532

I certify that I received and filed this more on this 30 th 1.39 look 9.163 at 1.39 look 9.16 M.

CONTINUE ABORT

LLULY TL

DEPORT

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| File No. | T. 6N R. 70 11 |
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| Xe copo C | STATE OF MONTANA AINISTRATOR OF GROUNDWATER-CODE OFFICE OF STATE ENGINEER |
| 1. Slonard Mouris (Name of Appropriator) | ATION OF VESTED GROUNDWATER RIGHTS 1964 The Chapter 237, Montana Session Laws, 1961) (Address) (Address) (Town) The proprieted groundwater according to the Montana laws in effect |
| 2. The beneficial use on which the claim is b | OSEG, |
| MANALY. Sec. G. T. 20.2. Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 7. The date of commencement and completion drawal of groundwater. | Date or approximate date of earliest beneficial use; and how continuous the use has been. AMCL (900) The amount of groundwater claimed (in miner's inches or gallons per minute). If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. The construction of the well, wells, or other works for withdrawal. The construction of the well, wells, or other works for withdrawal. The construction of the well, wells, or other works for withdrawal. The construction of the well or the general specifications of any gater. |
| other works for the withdrawal of groundw | ze and depth of each well or the general specifications of any ater. |
| 10. The estimated amount of groundwater with 11. The log of formations encountered in the contractions | drawn each year 5-25-600 collant |
| 12. Such other information of a similar nature reference to book and page of any county | as may be useful in corrying out the policy of this act, including record. Hamilton Heights 1001 |
| | Signature of Owner Season Sylverson Date 12/3/1/6.3 |
| located. | County Clerk and Recorder of the county in which the well is |
| • | e, so state, otherwise the form will be returned. uplicate to the State Engineer; Triplicate to the School of Mines |
| and Quadruplicate for the Appropriator. | periodic to the state angineer, fripriodic to the solitor of Milles |

#2806

I certily that I received and filed this
instrument on this 31 st
day of Alec 163, at 9151
o'clock 4.1.
The Mark
County Recorder

By Lhuly Leith

| | LN W |
|--|--|
| File No. | |
| xeripe | Ravalli County |
| , | STATE OF MONTANA LI JAN LE 1964 |
| | ADMINISTRATOR OF GROUNDWATER CODE |
| | OFFICE OF STATE ENGINEER PAIR LINE 19 19 19 19 19 |
| | LARATION OF VESTED GROUNDWATER RIGHTS Under Chapter 237, Montana Session Laws, 1961) |
| | selection of Title |
| (Name of Appropriator) | (Address) (Town) |
| | ve appropriated groundwater according to the Montana laws in effect |
| prior to January 1, 1962, as follows: | |
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| 2. The beneficial use on which the claim | m is based househald flow, afterdilling base |
| N | 3. Date of approximate date of earliest beneficial use; and how |
| | continuous the use has been |
| | Litternaturely News Land |
| | 4. The amount of groundwater claimed (in miner's inches or gallons |
| | per minute) L. G. G. G. G. C. C. C. T. C. C. C. C. G. C. |
| W | |
| W W I I I I | 5. If used for irrigation, give the acreage and description of the |
| | lands to which water has been applied and name of the owner |
| -\ | thereof. |
| | Yaure yard a garden ourses ty. |
| 1 1 1 1 1 1 | Liesald. Makracia |
| /WSW1/4. 14. Sec. 6. T20 R | 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal |
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| place of use, if possible. Each small | |
| square represents 10 acres. | • |
| | letion of the construction of the well, wells, or other works for with- |
| drawal of groundwater the | ich |
| 8. The depth of water table. 30. | fr . |
| | per size and depth of each well or the general specifications of any |
| other works for the withdrawal of arc | undwater filler suchly 3. At. Achter and |
| 3. C. St. aug | |
| | undwale fling. surelly 3. ft. tiles wash. |
| | withdrawn each year SILSIL Gal. the drilling of each well if available. Labele |
| 10. The estimated amount of groundwater | withdrawn each year. S. S. S. S. G. G. C. |
| 11. The log of formations encountered in | the drilling of each well it available. P |
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| 12 Such other information of a similar n | otive as may be just the samples out the policy of this act, including |
| reference to book and page of any co | Dunity record |
| | Jack. Dist. Sported Com |
| | Signature of Owner Montacing Montacing |
| | Signature of Owner Aforeal Morrhans Date 12/31/43 |
| three copies to be rifed by the owner wi | th the County Clerk and Recorder of the county in which the well is |
| located. | Carletan and a section of the farm of the first of the farm of the |
| | cable, so state, otherwise the form will be returned. |
| Original to the County Clerk and Record and Quadruplicate for the Appropriator. | ler; duplicate to the State Engineer; Triplicate to the School of Mines |
| and the second of the second o | |

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matriciaem on the 3/st giff
day of A.

The Mary

County Recorder

By Shirley Keith

Deputy

| <u> </u> | T. (e/ R. 20 1) |
|--|--|
| File No. | T R. G |
| · · · · · · · · · · · · · · · · · · · | Ravalli County |
| | STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER GODE OF STATE ENGINEER OFFICE OF STATE ENGINEER 37217 1964 |
| | CLARATION OF VESTED GROUNDWATER RIGHTS (Under Chapter 237, Montana Session Laws) A961) |
| (Name of Appropriator) | (Address) (Town) |
| prior to January 1, 1962, as follows: | ove appropriated groundwater according to the Montana laws in effect |
| 2. The beneficial use on which the clai | m is based to be regardeness. Tacks Mater |
| N | 3. Date or approximate date of earliest beneficial use; and how continuous the use has been |
| | there I supply |
| | 4. The amount of groundwater claimed (in miner's inches or gallons per minute). |
| W | |
| " | 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner |
| | thereof. |
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| /WS!N/4. J.Y. Sec. G T 20. R | 6. The means of withdrawing such water-from the ground and the location of each well or other means of withdrawal |
| Indicate point of appropriation and | Sillefallo della Chi |
| place of use, if possible. Each small | 0 |
| square represents 10 acres. 7. The date of commencement and com | oletion of the construction of the well, wells, or other works for with- |
| drawal of groundwater. | Solow of White Mander of the hill her her her |
| 8. The depth of water table | |
| 9. So far as it may be available, the ty | rpe, size and depth of each well or the general specifications of any |
| other works for the withdrawal of gr | de de la |
| , | Syndwater |
| | 000000000000000000000000000000000000000 |
| 0. The estimated amount of groundwate | r withdrawn each year and included they and page |
| The log of formations encountered in | the drilling of each well if ovailable |
| | |
| 12. Such other information of a similar | nature as may be useful in corrying out the policy of this act, including county record |
| | |
| | Signature of Owner. Slang A Mariano Date 12/31/4.2 |
| Three copies to be filed by the owner w located, | ith the County Clerk and Recorder of the county in which the well is |
| | licable, so state, otherwise the form will be returned. |
| Original to the County Clerk and Recorand Quadruplicate for the Appropriator | der; duplicate to the State Engineer; Triplicate to the School of Mines |
| , | |

#2805

I certify that I received and the this

and amount on the 31st

dec. 63, 9,50

7. 4. Marke

Cook Magazia

DRILLER'S LOG

Indicate the character, color, thick-ness of strata such as soil, clay, sand,

Egravel, shale, sandstone, etc. Show

depth at which water is found and

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Hamilton, Monte LICENSE NO. 236

| Developed after | | | height | to which water rises in well. |
|--|--|----------------|--------------|--|
| (Under Chapter 237 Montana Se | ession Laws, 1961, as amended) | Top of | Ground | (Elev. above sea level) 372 |
| This form to be prepared by drill by the owner with the County Cle | erk and Recorder in the county in | From (Feet) | To (Feet) | |
| which the well is located, last cop | by to be retained by driller. | 0 | 3' | too soil |
| Please answer all questions. If not | applicable, so state, otherwise the | 7 | 8 | grange fouldes |
| form may be returned. | | 8_ | 34 | - fall |
| 116 - 117 - 1 2 - 12 - 12 | | 34 | 42 | effy |
| Owner E.C. or Clarap A YN Address Los Cooper | For Administrator's Use | 4 | -2.2 | THE STATE OF THE S |
| daz a my | | -3.8 | 3/ | constitution, |
| Address | File5.70.7 | 57 | 75 | inale. |
| Hamilton | 17) AU 17, 1973 | F 5 | 85 | Hard Shall, |
| -1 . 1 . | | 85 | 99 | Gravel sand |
| Date well started 5/5/7 | 3 GW 1 //: 15 A.M. | | | small yeather |
| | | 87 | /oy | thate |
| completed | 3 | 104 | _212 | - Janes Janes |
| Type of well | | i | | o waterner access |
| Type of well | (Due delves board on delled) | | | Rolling Of Colum |
| Equipment used Cable | F | | | at 10310 down |
| equipment used | (Churn drill, rotary or other) | | | |
| Water Use: Domestic ☑ Munici | | | | |
| MODICI | pal Stock I Irrigation | | | |
| Industrial Drainage |] Other □* Garden/Lawn □ | | | |
| | · — | | | |
| *Describe House | e use of Tawn | | + | |
| USE: If used for irrigation, indust | trial, drainage or other. Explain, | | | |
| state number of acres and loc | ation or other data (i.e. Lot, Block | | | |
| and Addition) | | | | |
| and Addition). | 4 . | | † | |
| STIMATED ANNUAL WITHDRAWAL | - le gal per sim | | | |
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| Hole of Coding | Feet) PERFORATIONS | | | |
| (2 " ["]] | 93' Kind From To Size (Feet) (Feet) | | | |
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| N | | ↓ | | |
| X | Static water level | | | |
| | Pumping water levelft.* | | + | |
| | atgallons per minute, measured 40 minutes after pumping | | | |
| | began. | | + | |
| V E | *Measured from around level | | | |
| | *Measured from ground level Well developed by | | | |
| <u> </u> | forhours. | | | |
| | Power Pump HP | | | |
| | Remarks: (Gravel packing, cementing, | | | |
| ton Highto s Lot 17 Blk 11 | packers, type of shutoff) | | | |
| | Install framps | | | |
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| ø VV | | | | |
| NDICATE LOCATION OF WELL AN | | · | + | |
| EACH SMALL SQUARE REPRESENTS | | | | |
| Driller's Signature | and Lander | | | |
| | 6. | | | |
| Oriller's Address 71. | Buf 1182 | | \bot | |
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112 Show exact depth of bottom

| 'ile No | | Approved Stock Form—State Publishing Co., Helena, Montana—42234 T |
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| OUPLICATE | | County |
| TOPMOSES | Administr | STATE OF MONTANA RATOR OF GROUNDWATER CODE DE OF STATE ENGINEER |
| Decla | | Vested Groundwater Rights er 237, Montana Session Laws, 1961) |
| i George H or Ruth 1 | E. Meeser | , of R. R. #1 Corvellis |
| (Name of Ar | ppropriator) | (Address) (Town) |
| County of Ravalli have appropriated groundw | ater according t | State of Montana to the Montana laws in effect prior to January 1, 1962, as follows |
| N | | |
| | 2. | The beneficial use on which the claim is based Household and stockwater. |
| | 3. | . Date or approximate date of earliest beneficial use; and how conti |
| | | ous the use has been 1898. Continually used. |
| | E | |
| | 4. | . The amount of groundwater claimed (in miner's inches or galle |
| | | per minute)900. Gallonsperminute |
| | | |
| s | 5. | . If used for irrigation, give the acreage and description of the last to which water has been applied and name of the owner ther |
| | | |
| NE. 1/4. 14 Sec. 6N. T.20W R ndicate point of appropriat nd place of use, if possible. Ex | ion ach | The many of withdrawing such water from the ground and the le |
| ndicate point of appropriat nd place of use, if possible. Ea | ion ach | The means of withdrawing such water from the ground and the lottion of each well or other means of withdrawalElectricpunpsend hand pumps |
| ndicate point of appropriat nd place of use, if possible. E- mail square represents 10 act 7. The date of commencement | cion ach res. 6. ent and completion 898. | The means of withdrawing such water from the ground and the lottion of each well or other means of withdrawal Electric pumps and hand pump. ion of the construction of the well, wells, or other works for wi |
| ndicate point of appropriated place of use, if possible. Examili square represents 10 across the square represents for a commencement of the square of commencement of the square of groundwater | cion ach res. 6. | The means of withdrawing such water from the ground and the lottion of each well or other means of withdrawal. Electric purps and hand pump. ion of the construction of the well, wells, or other works for wi |
| ndicate point of appropriated place of use, if possible. Examili square represents 10 acts. 7. The date of commencemed drawal of groundwater 8. The depth of water table 9. So far as it may be available works for the withdrawal of the standard o | ion ach res. 6. ent and completic 898. 2 Feet. lable, the type, sof groundwater. | The means of withdrawing such water from the ground and the lottion of each well or other means of withdrawal Electric purps and hand pump. ion of the construction of the well, wells, or other works for wisce and depth of each well or the general specifications of any of Dug well, S4 Feet X 4 Feet; 24 Feet Deep. |
| ndicate point of appropriate and place of use, if possible. Est mail square represents 10 acts. 7. The date of commencemed drawal of groundwater 8. The depth of water table 9. So far as it may be available works for the withdrawal of the standard of the standa | ion ach res. 6. ent and completic 898. 2 Feet. lable, the type, sof groundwater. | The means of withdrawing such water from the ground and the lottion of each well or other means of withdrawal. Electric purps and hand purp. ion of the construction of the well, wells, or other works for wissize and depth of each well or the general specifications of any other |
| ndicate point of appropriated place of use, if possible. Expand square represents 10 acts. 7. The date of commencemed drawal of groundwater 8. The depth of water table 9. So far as it may be available works for the withdrawal of the standard sta | ion ach res. 6. ent and completic 898. 2 Feet. lable, the type, sof groundwater. | The means of withdrawing such water from the ground and the lottion of each well or other means of withdrawal Electric purps and hand pump. ion of the construction of the well, wells, or other works for wisce and depth of each well or the general specifications of any of Dug well, S4 Feet X 4 Feet; 24 Feet Deep. |
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| ndicate point of appropriate and place of use, if possible. Examili square represents 10 acts. 7. The date of commencemed drawal of groundwater. It is seen to be a seen to b | ent and completic sys. 2 Feet. lable, the type, sof groundwater with countered in the decrease of a similar nature. | The means of withdrawing such water from the ground and the lotion of each well or other means of withdrawal. Electric purps and hand purp. ion of the construction of the well, wells, or other works for wind size and depth of each well or the general specifications of any of Dug well, #4 Feet X 4 Feet; 24 Feet Deep. thdrawn each year |

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

#2905

I certify that I received and filed this instrument on this 3(cf day of Alco. 1963, at 11:35 o'clock A.

7-9. Macre

County RECORDER

Lhwley Heith

DEPUTY

CLES CONTROL RAVA C

DRILLER'S LOG MAY 7 1971 Indicate the character, color, thick-

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

LICENSE NO......

| MONTANA WATER RESOURCES BOARD | ness of strata such as soil, clay, sand, |
|---|---|
| NOTICE OF COMPLETION OF GROUNDWATER | gravel, shale, sandstone, etc. Show |
| APPROPRIATION BY MEANS OF WELL | depth at which water is found and height to which water rises in well. |
| Developed after January 1, 1962 | noight to think their those in them |
| (Under Chapter 237 Montana Session Laws, 1961, as amended) | Top of Ground (Elev. above sea level) |
| This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. | From To (Feet) |
| Please answer all questions. If not applicable, so state, otherwise the | |
| form may be returned. | |
| Owner Tober to Sharwood For Administrator's Use | |
| Address 31.75 5 th 54 File 5428 | |
| Hamilton, West May 4, 1971 | |
| Date well started June 1970 GW 1 | |
| completed July 1971 | |
| Type of well | |
| | |
| (Churn drill, rotary or other) | |
| Water Use: Domestic Municipal Stock Irrigation | |
| Industrial Drainage Other * Garden/Lawn | |
| *Describe Care of well | |
| USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block | |
| and Addition). | |
| ESTIMATED ANNUAL WITHDRAWAL 150,000 5cl | |
| Size of Size and From To PERFORATIONS Hole of Caring | |
| Hole of Casing Kind From To Size (Feet) (Feet) | |
| Jump Phe 0 4 | |
| sump 1 ste s | |
| 1/1/11 | |
| | |
| N . | |
| Static water levelft.* | |
| Pumping water level | |
| measured A.Q.minutes after pumping began. | |
| *Measured from ground level. Well developed by 7.4.20 | |
| for hgurs. | |
| Remarks: (Gravel packing, cementing, packers, type of shutoff) | |
| 3 | |
| $S = \frac{N}{1} \times \frac{N}{5} \times \frac{N}{5} \times \frac{E}{W}$ | |
| | |
| INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. | |
| Driller's Signature | |
| Driller's Address | |
| LICENSE NO | Show exact depth of bottom |

1 certify that I received and filed this instrument on this. 6

PM F. S. M DOWN

DEPUTY

| GW 2 | Albert. | | ₽ | | | | | |
|------------|---------------------------------|----------------|-------------------------------------|---|---------------------------|-------------------|--------------------|---|
| File N | 0 | 3-197 | DED. | | Т | 6 NorthR | 20 Wes | ıt |
| DUPL | ICATE TO THE I | i Š | 100 | | Cou | ıntyRe | valli | |
| | | | - 10Tillia | | OF MON | TANA | | |
| | | | | | OF GROU STATE I | | | |
| | Top of Ground | ju samanin " | | | | | | |
| | (Elev. above sea level3400 |) | | | eletion of the by Mea | | | |
| | l'-12' fine silt loam | | (Under Ch Claris R. Gli | | | Session La | ws, 1961) | |
| - | 12'-22' Clay & hard pan | Owner. | Dorothy Glid | ewell, h | is Addre | ss Corva | 11 9 s, Mo | nt. |
| | 22'-30' water strata of fine | Duilian | wife self | | A 41 ma | | | |
| <u> </u> _ | gravel | Driner. | | • | Addre | :SS | | |
| | • | Date of | Notice of App | ropriation | of Ground | water Ju : | ne 28, 19 | 97.3 |
| - | | Date w | ell started1 | 936 | Date | Completed | 1936 | |
| | | | f welldug | | | | | |
| - | | (dug, drill | driven, bored ed) | or | (Chur other | n, drill, ro | otary or | |
| | | | Use: Domestic | Last 17 View | | | . m . t | missation [7] |
| - | 6028 | water | Industrial | | inicipal □ ainage □ | Stock Other | i∷ ∟ir i Garde: | rigation □ n∕lawn |
| | 6-29-73 2-16 p.m. | 'RED Inc | licate on the di | agram the | character | | | |
| - | 24.0.0. | strata r | net with in dri | lling, such | as soil, cl | ay, shale, | gravel, roc | k or sand, |
| | <i>2 0, 1, 1, 1</i> | | ow depth at whi bearing strata a | | | | | |
| | | | | | | | iscs in the | WCII. |
| | - | Size of | Size and Weight of | From (Feet) | To (Feet) | | PERFORATION | NS |
| - | , | Hole dus | Casing | | | Kind Size | From (Feet) | To (Feet) |
| - | 4 | ft. | rocked up | | | | | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, |
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| - | | | | | | <u> </u> | | ! ! |
| - | N | C+ | atic Water Lev | al for non | -flowing V | Vall | 12 | foot |
| j | | ī | | | | | | |
| - | ┠╌┼╌┼╌┠╌┼╌┼╌ | Sh | ut-in Pressure | for Flowin | ıg Well | x\$X | | |
| <u> </u> | | Pu | ımping Water I | evel12 | fe | et at22 | O gal, p | er minute. |
| - | Berk | D: | scharge in gal, | ner min o | f flowing s | x/411 | | |
| | w AB | E | | _ | | | | |
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| <u> </u> | | J | | _ | | | _ | • |
| | Lat 14,15, 13 Block 12 | วิพ วิพ | acres in | rigated, if | used for | rrigation) | | , |
| <u> </u> | Indicate location of well ar | 1d | Power: | electric | Pump - | 🛊 hp | | |
| - | place of use, if possible. Each | ch | | | | | | |
| <u> </u> | small square represents 10 acre | es. | | •••• | | | ••••••••••••• | |
| - | Cham word dough of hadda | | | | ••••• | | | ********** |
| · | Show exact depth of bottom. | | | | ********* | XXXXXXXXX | ZODEOGIK | •••••• |
| | | | | | אורונד / ר/ | | | |
| | | | | | El | ano 1 | Ald | awell. |

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

| GW 2 | | | opera de la companya | | | | | <i></i> |
|---------------|---|----------------------------|--|-----------------|--|-----------------|-------------|---------------|
| File No. | | ECE. | ver. | | T | 6N | R 20. W. | |
| DUPLIC | ATE F | EGE | MIST S | | - · | | | ılli County |
| Dormo | , u | 5 | ADMINI | STATE | OF MONI | 'ANA VDWATER | | an County |
| | Top of Ground | MO THE WAR TO THE | | | | | | |
| - | (Elev. above sea level3400 | | MOIICE O | _ | eletion of the letter of the l | | | ! : |
| - - - | | Owner) | (Under Ch Claris R. Gli Dorothy Glid wife | dewell | | | | ont |
| | 1'-14' fine silt loam | | self | | Add | ress | | |
| | 14'-16' hard clay | Date of | Notice of Appr | opriation | of Groundy | aterJune | 2.28.,197 | 7.3 |
| _ | 16'-20' Water strata of f gravel | Date W | ell started | | | | | |
| | | | well <u>dug</u> g, driven, bored led) | | | urn, drill, | | * |
| | | Water | Use: Domestic | () M1 | ınicipal (|) Stock | (x) Irri | gation (x) |
| | 6029 | | Industrial | () Dr | ainage (| Other | () | |
| | 6-29-12. | | licate on the di | - | | | | |
| - | 2:17 p.m. | etc. Sh | net with in dril ow depth at wh cearing strata o | ich water | is encount | ered, thick | ness and c | haracter o |
| | = | | | | | | | |
| | | size of Hole Hole | Size and Weight of Casing | Front (Feet) | To (Feet) | Kind Size | From (Feet) | To (Feet) |
| | | 18" | dement | 0 | 20 | 3.20 | (2327) | (100) |
| |] | | | İ | | | | |
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| <u>_</u> | = | | <u></u> | <u> </u> | | <u> </u> | <u> </u> | 1 |
| <u> </u> | N | St | atic Water Leve | el for non- | flowing W | ell | 12 | feet |
| _ | | SI | ut-in Pressure | for Flowi | ng Well | | ···· | |
| | | Pu | ımping Water I | evel1 | 2 fee | et at22! |) gal. 1 | per minute |
| - | | | scharge in gal. | | | | | - |
| | w Dlott | | ow Tested Pum | | | | | |
| - | | _ | | | | | | |
| | 1 | 16 16 Re | | f place of | use of grou | ndwater il | not at we | ll, and any |
| | | | other | similar p | ertinent in | ormation, | including | number o |
| | | | acres | irrigated, | if used for | irrigation) | • | |
| | Lota 14.15, is Blo Herrillo Set 15 175 | A. 13 N. R.20W | Power: | electric | .Pump | hp | | ··· |
| _ | Indicate location of | | | | | | ····· | |
| | place of use, if possible small square represents | | | | | | | |
| | Show exact depth of bott | | | | | laus | R Dle | Love & |
| | | | | | Drill | er's Signa | ture | |

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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|--|---|
| ov , | Approved Stock Form-State Publishing Co., Helena, Montana-42234 |
| File No | Approved Stock Form—State Publishing Co., Helena, Montana—42234 qq. 203 |
| DUPLICATE | County |
| | ΩΤΑΤΈ ΟΥ ΜΟΝΤΑΝΑ |

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

| . / . | ~~~ | بسعر والجامل مسودا | |
|---|--|---|--|
| | (Neme of An | nnonmieto») | (Address) (Town) State of |
| anta of | (Mante of Ap | Silai | State of 77 |
| e appro | priated groundwa | ter according | to the Montana laws in effect prior to January 1, 1962, as follows: |
| | N | | |
| ; ; | | 2 | The beneficial use on which the claim is based |
| | | | |
| | | | Date or approximate date of earliest beneficial use; and how continu- |
| | | a la | ous the use has been 1907 |
| | | | |
| 1 1 | | E | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, |
| | | 4 | . The amount of groundwater claimed (in miner's inches or gallons |
| | | | per minute) |
| <u></u> | | | |
| | | 5 | . If used for irrigation, give the acreage and description of the lands |
| 1 Blk | 13 Hamille | in Heightfit. | to which water has been applied and name of the owner thereof |
| | | 9 | 12 casal |
| | 15 T.6 RZ | | |
| te point | t of appropriati se, if possible. Ea | eh | |
| square | represents 10 acr | es. 6 | . The means of withdrawing such water from the ground and the loca- |
| | | | |
| | | | tion of each well or other means of withdrawal. |
| The date | of commencemen | nt and complet | tion of each well or other means of withdrawal |
| | | | ion of the construction of the well, wells, or other works for with- |
| he depth | of water table | 112+ | ion of the construction of the well, wells, or other works for with- |
| he depth | of water tableit may be avail- | able, the type, | size and depth of each well or the general specifications of any other |
| he depth o far as orks for | of water tableit may be available withdrawal or | able, the type, | ion of the construction of the well, wells, or other works for with- |
| he depth o far as orks for | of water tableit may be available withdrawal or | able, the type, | size and depth of each well or the general specifications of any other |
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| he depth o far as orks for he estim he log or | of water table it may be available withdrawal or ated amount of get formations encounter information of | able, the type, f groundwater wi untered in the | size and depth of each well or the general specifications of any other things of each well if available. The as may be useful in carrying out the policy of this act, including |
| he depth o far as orks for he estim he log or | of water table it may be available withdrawal or ated amount of get formations encounter information of | able, the type, f groundwater wi untered in the | size and depth of each well or the general specifications of any other thickness of each well if available. |
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| he depth o far as orks for he estim he log or | of water table it may be available withdrawal or ated amount of get formations encounter information of | able, the type, f groundwater wi untered in the | size and depth of each well or the general specifications of any other things of each well if available. The as may be useful in carrying out the policy of this act, including |

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

| ile No | Approved Stock Form—State Publishing Co., Helena | Montann 42234 2 3 1 |
|----------|--|---------------------|
| UPLICATE | County STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER | |
| | Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) | |
| | of Appropriator) of Address) | accallia |

XX/ Olk 13 Hamilin Heyllow. NE4NESON/FT. La R. 20

Indicate point of appropriation and place of use, if possible, Each small square represents 10 acres. 2. The beneficial use on which the claim is based

3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1907

4. The amount of groundwater claimed (in miner's inches or gallons per minute)

If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof

6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal

7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater

8. The depth of water table // /

9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.

10. The estimated amount of groundwater withdrawn each year 122,000

11. The log of formations encountered in the drilling of each well if available

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.

Ø 7

Signature of Owner Date 29-19

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

| | | 20 | and filed th | this |
|-----------|------|--------|-----------------|------|
| instrumen | | | ₊, at4 | ÷55 |
| o'clock | | | | |
| - | T.S. | m | oose | |
| . کويانه | | COUNTY | RECORDER | |

DEPUTY

(1977) 1977 (1978) 1988 (1988) 1988 (1988) 1988 (1988) 1888 (1988) 1888 (1988) 1888 (1988) 1888 (1988) 1888 (1

DOP

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 17 1964

Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1891) ALL LINGLER

| ī. | Mantin, E., Muller,(Name of Appropriator) | , of(Address) | ···· Gc.rvaldira; · Monta; (Town) |
|------|---|---|--|
| har | ve appropriated groundwater accord | State of Montana laws in effect prior to . | |
| 101 | lows: N 2 | The beneficial use on which the claim is Househald and stock | |
| - | 3. | Date or approximate date of earliest bene continuous the use has been . 1952? . Sci | ntinuavs.use |
| w | - E | | |
| - | - - - - - - 4. | The amount of groundwater claimed (in m per minute)200 .gald_ms.daily | , |
| | 5. | If used for irrigation, give the acreage at to which water has been applied and name | nd description of the lands |
| SE | 1/4. Sec 15. T. G. R. 26. W | not used for invigation | |
| an | licate point of appropriation diplace of use, if possible Each all square represents 10 acres, 6. | | n the ground and the loca- |
| | • | tion of each well or other means of withdan hand pump | |
| 7. | withdrawal of groundwaterunk | empletion of the construction of the well, war.wa | |
| 8. | | ır. feet | |
| | So far as it may be available, the any other works for the withdrawa | type, size and depth of each well or the good of groundwaterband.dug.3!by. | eneral specifications of 3!by.7!(# www.woll.s) |
| | | | |
| 10. | | ter withdrawn each year73,000.gcll | |
| 11. | .gr:v.el | in the drilling of each well if available | |
| | | | |
| 12. | | r nature as may be useful in carrying out the age of any county recordnane | |
| | | Signature of Owner. Martin. | E. Muller |
| | | with the County Clerk and Recorder of the c | |
| Plea | | licable, so state, otherwise the form will b | |
| | ginal to the County Clerk and Reco you of Mines and Geology, and Ou | rder; Duplicate to the State Engineer; Tripli adrupticate for the Appropriator | cate to the Montana |

| STATE OF MONTANA, |
|---|
| County of |
| Martin E. Thuller having first been duly sworn, depose |
| and saythatheof lawful age andthe |
| appropriatorand claimantof the order and water right mentioned in the |
| foregoing declaration of vested groundwater rights and the personwhose name |
| |
| thatheknowthe contents of said foregoing notice and that the matters |
| and things therein stated are true. Martin & Muller |
| ., |
| *************************************** |
| Subscribed and sworn to before me, thisday of |
| Notary Public for the State of Montana. |
| Residing at |

My Commission expires...... 19.....

I cartify that I received and tiled this instrument on this 31st day of Dec., 19 63, a 12:48 ociock. P.M. F. G. Moore

F. G. Moore

County Regards

| GW 3 | |
|--|--|
| File No | T. 6 R 20 W |
| DUPLICATE | CountyRavalli |
| Ar | STATE OF MONTANA MINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 17 1964 |
| Notice of Compl | tion of Groundwater Appropriation Without Wellinker |
| (Ur | der Chapter 237 Montana Session Laws, 1961) |
| | Date of Appropriation of Groundwater Dec. 31, 1963 |
| | Owner Martin E. MullerAddress Corvollis, Mont. |
| | Contractor (if any) none |
| | Address of Contractor |
| • | Date Started unknown Date Completed unknown |
| W Sec. 15 T. G. F. Indicate point of appropriand place of use, if possible | |
| | Signature of Owner Martin & Muller Date 12-31-63 |

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

| GW 3 | |
|--|---|
| File No | T. 6 R 20 W |
| DUPLICATE | CountyRow.331 |
| ADMIN | STATE OF MONTANA NISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 17 1964 |
| Notice of Completio | n of Groundwater Appropriations Without Wellinker |
| (Under | Chapter 237 Montana Session Laws, 1961) |
| | Date of Appropriation of Groundwater Dec. 31, 1963 Owner Martin E. MullerAddress Carvallia, Ment Contractor (if any) ne Address of Contractor |
| | Date Started unknewn Date Completed unknewn |
| W | Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. natural spring |
| F 1/4 N Sec. 15 T. 4 R20 Indicate point of appropriation | Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit- Went estimate approximate lengths of periods of use |
| and place of use, if possible. | stock water, used all year around, daily |
| | Signature of Owner Martin & Muller |
| | Date 12-31-63 |

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

2979

I certify that I received and filed this instrument on this 31st day of Dec. 19 63 at 12:49

o'clock P.M.

F. G. Moore

County RECORDER

Lherly Kei

APR 1 0 1972

County Revellt

DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER CODE:TANA DEPARTMENT OF NATURALicate the character, color, thickMONTANA WATER RESOURCES BOARD OF WIRETS AND CONSERVATION less of strata such as soil, clay, sand,
GROUNDWATER

APPROPRIATION BY MEANS OF WELL

Provided of the larger 1 1962 STATE OF MONTANA

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

| (Under | Chapter 237 | ⁷ Montana | Session | Laws, 196 | l, as amend | ded) | Top of | Ground | (Eley, above sea level) | |
|--------------------------------------|--|----------------------|-----------------|-------------------|---|-------------------|---------------|--------------|--|----|
| by the ow | to be prep vner with the well is loc | e County | Clerk an | ıd Recorder | in the cou | nty in | From (Feet) | To (Feet) | opsoll | |
| | wer all que | | | | | | | <u> </u> | | |
| form may | be returned | i. | | | arc, Offici W | 36 1116 | 1 | 8 | Sard, Gravel & Soulders | |
| Owner | r. E. J. | √att# | | For Adm | inistrator's l | lea | 8 | 50 | Clay | |
| Address Hamilton Heights File #55.90 | | | | | | 236 | 50 | 77 | Intermitten sand, grale | I, |
| | | | j | | • | | | | ing city, water paring. | |
| ************** | emilton, | | | April 6,19 | 22 4:45 | ozm::. | | | | |
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| com | npleted3/ | 31/72 | | | | | | | | |
| Type of w | eli Orille | ıd | ••••• | | *************************************** | ••••• | | | | |
| Equipment | used Ohv | rn | (Di | g, driven, bore | or drilled) | | | | | |
| | | v | | Churn drill, rota | - | •••••• | | | | |
| Water Use | : Domestic | Ď Mu | nicipal [|] Stock [|] Irrigati | on 🗌 | | | | |
| Ind | ustrial 🔲 | Drainage | □ Ot | her 🗆* | Garden/Lav | wn [] | | | | |
| *Describe | * | | | | | | | | | |
| | ed for irrig | | | | | | | | | т |
| state | number of | acres and | location | or other da | ita (i.e. Lot, | Block | | | : • هد جه حبر ی به جه بدری به می به می به می به می به در به در | 1 |
| and A | Addition) | | ····· | • | *************************************** | | | | | - |
| ESTIMATED | ANNUAL \ | WITHDRAV | VAL <u>. Ga</u> | llons per | minute 1 | 10 | | | | 1 |
| Size of Drilled Hole | Size and | From (Feet) | To (Feet) | | PERFORATION | | | | | ┨ |
| Hole | Size and Weight of Casing | (rest) | (Fext) | Kind Size | From (Feet) | To (Feet) | | | | 1 |
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.....LICENSE NO. 200

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I carilly that I seceived and filed this
instrument on this 6
day of April 1972, at 4:45
o'clock M.

J. S. Moore
COUNTY RECORDER

Fle 2.07

DEPUTS

Department of Natural Resources and Conservation Water Resources Division Engineering Bureau Location Groundwater Section Sam W. Mitchell Building Helena, Montana 59601 As the Administrator of the Groundwater Code for the State of Montana, please take note of the following special instructions, in order to properly protect your groundwater right. Special Instructions: Please grounde as indicated in seed on the attacked form the date the spring development was started and completed, and the nears or metaled used to develop the springs; and estimated annual statutes useage develop the springs; and estimated annual survey. 50,946 1. Describe means of obtaining groundwater (as by sub-irrigation, developed spring, drains, etc.) . a. tesisan 2. Means of withdrawing water (gravity, pump, canal, etc.) Bumb ang 3. Depth of water table 4. Use of the water 1 X 1 5 g. other useful beneficial 5. Amount of groundwater claimed (in miner's inches or gallons per minute) 40 miners inc (all from the springs SWW NEW Sec 6 If used for irrigation, give number of acres and description 9Cx -5 - W/2 INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti-7. Estimate amount of water used each year mated 8. Months of year spring flows1.2 Signature of Owner

3 GW 3 Revised 1969 2037—1500—1/71 JUL 1 8 1972.

STATE OF MONTANA

MILLER THA DEPARTMENT APMINISTRATOR OF GROUNDWATER CODE ATTS AND COMMONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

| | Owner Robert MBielen berg |
|--|---|
| For Administrator's Use | Address Box 708 Harrilton Mont. |
| File#569/ | Contractor (if any) |
| July 12,1972 11:16 am. | Address of Contractor |
| GW 1 | Date Started Date Completed |
| GW 1 | |
| | Describe means of obtaining groundwater (as by sub-irrigation, |
| | developed spring, drains, etc.) axtesian |
| | Springs |
| | |
| N I I I I I I I I I I I I I I I I I I I | |
| | 2. Means of withdrawing water (gravity, pump, canal, etc.) |
| | Ennis ong Exariti |
| E | 3. Depth of water table 3. |
| P | 4. Use of the water IXXIS STIEM 9.21. |
| | other use ful beneficial purposes |
| \ | 5. Amount of groundwater claimed (in miner's inches or gallons |
| | per minute) 40 Miners laches |
| • | (all fram the springs) |
| SWW NEW Sec. S. P.J. | 6. If used for irrigation, give number of acres and description |
| T. 6 NR ZC E | of land 30 9 Ches - W/2 5 W/9 |
| s w | NF14 Sec 6 |
| INDICATE POINT OF APPROPRIATION | VIII |
| AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti- | |
| mated | 7. Estimate amount of water used each year |
| maica | |
| | 8. Months of year spring flows |
| | |
| | |
| | Signature of Owner SM _ al Dalle Comment |
| | Date |
| 5 | () 3 ' 50 94K |

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| GW 2 | STATE WATER C | CONSERVATION BOA | kr d | | 6 |
|--|---|--|---|--|--|
| File No. | NUL | 15 1966 | | T 6 N | R 20 W |
| DUPLICATE | | McDermott McNulty Morton ADMINIS | STATE OF M | | Ravalli County |
| Top of Ground Grand Rocks (Elev. above sea level 15 30 Assorption 31 32 32 32 33 34 35 36 36 37 38 38 39 30 30 30 30 30 30 30 30 30 | Own Drill Date Type (Wat stra etc. | Notice of Appropriate Appropri | Completion by pter 237, Monte priation of Groot July 6 Municipal Municipal Drainage gram the characing, such as soich water is end | Address Law Address Law Address Law Address Law Address Law Undwater | dwater Well s, 1961) Llon Mont Llon Mont The 31-16 Chum dull rotary or) Irrigation () heess of the different gravel, rock or sand, less and character of |
| | Size of Drilled Hote | Size and Weight of Casing 10.79 Paff 4mm | From (Feet) (Fe | | From To (Feet) (Feet) |
| W N N N N N N N N N | - E | Pumping Water Le Discharge in gal., How Tested Tested Remarks: (Gravel tion of other s | per min. of flow packing, cemes place of use of similar pertines | wing well | |
| Indicate location place of use, if small square representation Show exact depth | of well and possible. Each esents 10 acres. | addn . | | Driller's License Bull Driller's Signor | 3 Number Andrew |

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

I certify that I receive 131 instrument on this 131 day of June 1966, at 2:40 day of June

G. Moore
County RECORDER
M. R. Da

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County Ravalle

Twp. 6 Marth Rge. 20 West Folder # 2

| Sec. Name of Appropriator Sec. Name of Appropriator Type of Form County Remarks | | | / // / / / | | |
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Approved Stock Form-State Publishing Co., Helena, Montana-42234

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File No....

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DUPLICATE

County RAVALLI

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 17 1964

Declaration of Vested Groundwater Rights
(Under Chapter 237, Montana Session Laws, 1961)

LINGINEER

of Route 2 Box 199, Hamilton John H. Kachammer Name of Appropriator) (Address) Montana State of..... have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based irrigating garden, lash, stookaster, and Household use. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been About 1920 and use has been continuous since then. 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 8 gallons per minute 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof about 1/4 acre of garden and lawn near house. Owned by John H. Kaphammer. 9 ž NW 4 Sec. 16 GN R 30W Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

LOTS 9910 BLOCKU 6. The means of withdrawing such water from the ground and the location of each well prother means of withdrawal A deep well took ted uniter CORVALLIS TRACT building 40 ft. north of house. The date of commencement and completion of the construction of the wells, or other works for withdrawal of groundwater.... About 80 feet. 8. The depth of water table... 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. Utilied well with 5 inch casing about 90 feet 10. The estimated amount of groundwater withdrawn each year About 200,000 gallon. 11. The log of formations encountered in the drilling of each well if available Not known. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. None known of

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Wines and Geology, and Quadruplicate for the Appropriator.

Signature of Owner

#462

I certify that I received and filed this

3 GW 2 Revised 1969 STATE PUBLISHING COMPANY

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

| (Under Chapter 237 Montana Session Laws, 1961, as an | nended) |
|--|------------|
| | • |
| This form to be prepared by criller, and three copies to | he filed |
| by the owner with the County Clerk and Recorder in the | , De Inica |
| by the owner with the County Clerk and Recorder in the | county in |
| which the well is located, last copy to be retained by dri | ller. |

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

| Owner DENNIS BUCKHAM Address N. E. Address N. E. N. E. HACTITON FORTANA Date well started JUNE 1,1972 GW Completed JUNE 6,1972 Type of well DRILLED Equipment used CHURN Churs dill, rotary or other) Water Use: Domestic XX Municipal Stock Irrigation Industrial Drainage Other Stock Irrigation attack or irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL Star of Star of Feed Freed (Feed) To los. 1.4 Static water level Be fine at June Began. *Measured from ground level Began. *Measured from ground level Mell developed by Dall Lest for Sull Avenue Star of Star of Sull Avenue Star of Star of Sull Avenue Star of Star of Sull Avenue Star | Owner Bi | | | | | | |
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| Date well started JUNE 1,1972 GW 1 completed JUNE 6,1972 Type of well DRILLED Equipment used CHURN Churn drill, rotary or other.) Water Use: Domestic M Municipal Stock Irrigation Industrial Drainage Other Garden/Lawn *Describe USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL State of the first purple of the first | - V-1101 1000 | NNIS | BECKHA | M | For Admi | nistrator's l | Jse |
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| Water Use: Domestic Municipal Stock Irrigation Industrial Drainage Other Stock Irrigation Industrial Drainage Other Stock Irrigation Industrial Municipal Stock Irrigation Industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL Size of State and Prom (Foot) FERFORATIONS Size of State and Prom (Foot) ITO (Foot) | | | | (Du | g. driven, bored | or drilled) | •••••• |
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| Site of Driller's Address 1568 So. 5th. W. MISSOU | and A | Addition) | *************************************** | ····· | *** | ••••• | ••••••• |
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| Static water level 75 ft. Pumping water level 86 ft. at 12 gallons per minute measured from ground level. Well developed by 211 test. for 3 hours. Power 22 2 Pump. Hi Remarks: (Gravel packing, cementing packers, type of shutoff) SH 14 NEW Sec. 14 T. NR 26 E WINDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIP'E. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature 1568 So. 5th W. MISSOUR. | 8" I.D. 6- | 5/8"OD | ground | 89 ft | | From (Feet) | (Feet) |
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| Static water level 78 ft. Pumping water level 86 ft. at 16 gallons per minute measured 60 minutes after pumping began. *Measured from ground level. Well developed by 0211 test. for 3 hours. Power 07 70212 Pump. Hi Remarks: (Gravel packing, cementing packers, type of shutoff) Shi 1/2 NE/4 Sec. 1/2 INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIP'E, EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature | 1/ | 4"Side- | Ì | | | | |
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| measured 61. minutes after pumping began. *Measured from ground level. Well developed by ball test for 3 hours. PowerPIDBIE Pump. HI Remarks: (Gravel packing, cementing packers, type of shutoff) Shi 1/2 NE/2 Sec. 1/4 T. NR 2/4 E INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIP'E. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature Driller's Address 1548 So. 5th W. MISSOUR. | 1 1 | | 1 1 | | | | |
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| Driller's Signature | ot 11 BU SH 14 | NEVA Se | Harry 3 | Pow Rem | er DI: DDBI) arks: (Grav | Pump el packing, | cementing |
| Driller's Signature Memoch Periclean. Driller's Address 1568 So. 5th. N. MISSOUS, MANTON. | <i>5H.</i> 1/4 T | N.E.4 Se | w | Powing Rem | er PIDDAI) arks: (Grav ers, type of | Pump el packing, f shutoff) | cementing |
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| LICENSE NO. 151 | SH W TINDICATE EACH SMA Driller's Sig | NEVA Se N R EOCATION LLL SQUARE gnature | OF WELL REPRESEN | AND PL | ACE OF US | Pumpel packing, f shutoff) | SIP'E. |
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County Ravalli

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

| From | Ground | (Elev. above sea level) | = |
|----------------|------------|---|---|
| From (Feet) | (Feet) | | |
| GI. | 24! | Tan clay, sand and gravel | - |
| 2 4 ! | 251 | Surface water, sand | - |
| 251 | 78! | Tan clay sitt, sand | • |
| 781 | 791 | Sand bea-gravel and | • |
| 791 | 881 | Ten clay sand and | _ |
| 884 | 198 | Sard, gravel and wat | • |
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89 ft. Show exact depth of bottom

7F5634

I certify that I seceived and illed this instrument on this 9 32 at 4:00

| ΟW | GW Approved Stock Form—State Pub | lishing Co., Helena, Montana—42234 |
|---------------|--|---|
| File | File No | T & RZOW |
| DUF | DUPLICATE | County Oka walle |
| | STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER COD OFFICE OF STATE ENGINEER | · · · · · · · · · · · · · · · · · · · |
| | Declaration of Vested Groundwater (Under Chapter 237, Montana Session Laws, 1961) | Rights ^{(水石) (水石)}) |
| ٦ | 71 (11) 7 (12) | 11 |
| 1. <i>J</i> . | (Name of Eppropriator) (Name of Eppropriator) County of Canalli State of Montage appropriated groundwater according to the Montage laws in effect prior | (Town) |
| h | have appropriated groundwater according to the Montana laws in effect prio | r to January 1, 1902, as follows: |
| [| 2. The beneficial use on which the ela | im is based house half |
| - | | est beneficial use; and how continu- |
| * | 4. The amount of groundwater elai | med (in miner's inches or gallons |
| | | |
| L 0+ 1 | AF 1234 54 14 - 1200 at 22 | reage and description of the lands |
| | | |
| and | Indic: e point of appropriation and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such with tion of each well or other means of the means | ater from the ground and the loca- withdrawal electron |
| 7. | | , wells, or other works for with- |
| 8. | 8. The depth of water table 4 4 feet | |
| 9. | 9. So far as it may be availale, the type, size and depth of each well or the works for the withdrawal consummer of the size o | general specifications of any other |
| | | |
| | | \ |
| | 10. The estimated amount of groundwater withdrawn each year | |
| 11. | 11. The log of formations encountered in the drilling of each well if available | |
| | | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, |
| | 12. Such other information of a similar nature as may be useful in carrying or reference to book and page of any county record | |
| | a | Inden Harane |
| | Signature of Owner II | ladys Harvey |
| | Dat | Suc 30,1963 |
| Thre | Three copies to be filed by the owner with the County Clerk and Recorder of the c | , |
| Plea | Please answer all questions. If not applicable, so state, otherwise the form will be a | eturned. |
| Orig | Original to the County Clerk and Recorder; Duplicate to the State Engineer; Tri Mines and Geology, and Quadruplicate for the Appropriator. | plicate to the Montana Bureau of |
| | and the same of the same of the sales of the | 37722 |

#4158

I certify that I received and filed this instrument on this 31 st day of Dec 1963, at 5:34 o'clock P. M.

7. 4. Mare

County Resonder

By Stirly Keith

DEPUTY

| GW 2 | Approved Stock Form-State Publishing Co., Helena, Montana-4855. |
|---|--|
| File No | TR |
| DUPLICATE CONVENIENCE | Mar nasodaces scare County Ravalli |
| LOG RE | STATE OF MONTANA |
| | ADMINISTRATOR OF GROUNDWATER CODE STATE WATER CONSERVATION BOARD |
| | Notice of Completion of Groundwater |
| 5'-Open hole | Appropriation by Means of Well |
| D. Tobert Hote | DEVELOPED AFTER JANUARY 1, 1962 |
| - | (Under Chapter 237 Montana Session Laws, 1961, as amended) |
| | Owner H. K. Harvey Address NE of Hamilton, Mon |
| _ | C. F. Wroble DrilleRayalli Drilling Co. AddressVictor, Montana |
| _ | Date of Notice of appropriation of groundwater |
| - B2'-Intermittent layers | |
| Sand gravel and clay | Date well started April 30., 969. Date completed Way 2, 1969 |
| mix (brown to gray) Some large boulders | Type of well drilled Equipment used churn (Dug, driven, bored or drilled) (Churn drill, rotary or other) |
| 33'-Pea gravel and sand Water bearing light | Water use: Domestic Municipal Stock Irrigation Industrial Drainage Other |
| - " " " " " " " " " " " " " " " " " " " | Indicate on the diagram the character and thickness of the different strata |
| - | met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing |
| 98'-Clay (gray) pea | strata and height to which the water rises in the well. |
| gravel and sand | Size of Size and From To PERFORATIONS Drilled Weight (Feet) (Feet) Hole of Caulug |
| - 9'-Tight pressed sand | Hole of Casing Kind From To Size (Feet) (Feet) |
| and pea gravel Water bearing 3gpm | 6" 17 lbs. 5 115 per ft. |
| | per 10. |
| - | |
| 18'-Intermittent gray | |
| clay, sand, and | N Static Water Level for non-flowing well |
| pea gravel | 1 82 feet. |
| 119'-Dea gravel and | Classic Division Star The Star TV-11 |
| sand. Water bearin | Pumping Water Level93fcct |
| | w at gal. per minute. |
| L I | Discharge in gal. per min. of flowing well |
| _ | How TestedBaled3. hrs |
| - 1 | Longth of Testmanned 24 has |
| <u></u> | A 8 BIK 2 strength Hages Remarks: (Gravel packing, comenting, pack- |
| <u> </u> | Mr. 1/NESec. 16 T. 6 R. 30 ers, type of shutoff) |
| ├ ─ 1 | Indicate location of well and |
| - | small square represents 40 acres. |
| | |
| [| (Continue on reverse side) |
| | USE—If used for irrigation, industrial, drainage or other. Explain, state |
| | number of acres .d location or other data (i.e.: Lot, Block and Addition). |
| | |
| Show exact depth of bottom. | |
| | |
| This form to be prepared by driller, and three copi- | es to be filed by the owner with the |
| County Clerk and Recorder in the county in which retained by driller. | |
| Please answer all questions. If not applicable, so returned. | o state, otherwise the form will be Driller's Signature. |

45,223

#5743

I certify that I received and filed this strument on this. 1.3

by of May 1969, at 9.555clock. A.M.

E. J. Moore
County Recorder

Deputy

WE'R WIND

t.

STATE OF MONTANA

Driller's Signature (Therewe War (June 200.

LICENSE NO CÓO

Driller's Address Box 27, Victor, Munitena

DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD TO E TO E TO E Indicate the character, color, thickness of strata such as soil, clay, sand,

gravel, shale, sandstone, etc. Show NOTICE OF COMPLETION, OF GROUNDWATERIG + 1971 depth at which water is found and APPROPRIATION BY MEANS OF WELL height to which water rises in well. Developed after January 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground (Elev. above sea level) This form to be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. From (Feet) To (Feet) 0 Topsoil Please answer all questions. If not applicable, so state, otherwise the form may be returned. Intermittent leyers Sand, gravel, clay Owner Hill Wood For Administrator's Use 5467 Address Hamilton Heights. Soud, Gravel august 4, 1971 Water bearing 2:25 Pm Hamilton, Hontana Date well started August 2, 1971GW 1 completed August 4, 197 Type of well Drilled..... Equipment usedChurn Drill (Chura drill, rotary or other) Water Use: Domestic 🖼 Municipal 🗌 Stock 🗌 Irrigation 🗍 Industrial Drainage Other * Garden/Lawn *Describe **USE:** If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL .unknown Size of Drilled Hole Size sud Weight of Casize PERFORATIONS Kind Size From (Feet) To (Feet) 64 17 1bs 3/16x5 113 Ü per ft. 103 113 Static water level83. Pumping water level .110ft.* at10 gallons per minute, measured 120 minutes after pumping began. *Measured from ground level. Well developed by . bulling. for2......hours. Power..... Pump... Remarks: (Gravel packing, cementing, packers, type of shutoff) ... Let 12 Block 53 - Hung NW4, 5E4 Sec. 16 INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.

115 Show exact depth of bottom

I certify that I received and filed this instrument on this day of M. 19.71, at 0.32 o'clock M. COUNTY RECORDS ., 19.71 , at <u>2:</u>25

Fee 2.00

| | ~ . | | | | | | | and a |
|-----------------|--------------------------------------|-------------------------------|--|-----------------------|----------------------------|---|--------------------------|---------------------------------------|
| GW 2 File No | | | | | T | | R | |
| | | | | | - | | | lli County |
| DUPLIC | Top of Ground MONTANA WATER | | | TRATOR FFICE OI | STATE E | NDWATER O | CODE | - |
| | (Elev. above sea level | 31 1968 | , MONCE OI | Comp | etion o | f Groun | dwater Well | |
| _ | 1 ftTopsoil | | , | | | | | |
| | 19 ft. Sand Gravel and Boulders | Owner Driller | AdAh R. | ecy 10 11ling | Compani | • | llis. er. Mon | tona |
| | | | ell started Jul | | | | | |
| | | Type o | f well Dr.1.1.1 g, driven, bored led) | ed | Equipm | ent Used .S urn, drill, r | llurn | |
| H | 32 ftClay | Water | Use: Domestic (| x≵ Mu | nicipal (|) Stock (|) Īrri | gation () |
| H | | ,, 4,0, | Industrial (| | inage () | | | |
| <u> </u> | | ∡n Ind | licate on the dic | | _ | | | o different |
| | 46 ft.—Sand and Gravel Clay mixed | strata : etc. Sh | met with in drill ow depth at whi bearing strata a | ing, such ch water | as soil, cla is encount | ay, shale, q ered, thickn | gravel, roc ess and c | ck or sand haracter o |
| | 50 ftSand and | | 1 | | i | 1 | ··· | · · · · · · · · · · · · · · · · · · · |
| - | Gravel, Water Bearing | Size of Orilied Holo | Size and Weight of Casing | From (Feet) | To (Fret) | Kind | From | To |
| F | | 6# | 15 1b. per ft. | 0 | 50 | 3/16x5 | (Feet) 45 | (Feet) 50 |
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| | | | <u> </u> | | <u> </u> | <u> </u> | | <u> </u> |
| | N | S | tatic Water Leve | el for non- | flowing W | ell | 30 | feet |
| | | \neg s | hut-in Pressure | for Flowin | a Well | | | |
| | | | umping Water L | | _ | | | |
| _ | | | | | | | | |
| <u> </u> | | 1 _ | ischarge in gal., | | | | | |
| _ | W | E H | ow Tested Ba | led | Len | gth of Test | 2 hra | .• |
| | | R | emarks: (Gravel tion of othe | place of | use of grou | , packers, t indwater if formation, | not at we | ll, and an |
| | s | | acres : | irrigated, | if used for | irrigation) | ****** | |
| | SWUNEWELL IT TAN P | 20W | *************************************** | | | | | ····· |

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Indicate location of well and place of use, if possible. Each small square represents 10 acres.

Show exact depth of bottom

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

44,463

Driller's License Number

C. F. Ulroble

Driller's Signature

#5.060

I certify that I received and filed this rument on this 30

Z. L. Moon
COUNTY RECORDER

J. O. O. DEPUTY

1. 2 16

File No. 1941

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

| 1, C h | /RANK B (Name of country of Rava) | RUMWE | | |
|----------------|--|--|-----------------|--|
| C h | Name of $Rava$ | | . <u>/</u> | , of Rourier (Payer) |
| C h | ounty of A.A. | Appropriator) | | (Address) (16wii) |
| | ave appropriated group | dwater accordin | g to | , of Route#1 Corva/ (Address) (Town) State of Mantana laws in effect prior to January 1, 1962, as follow |
| | N | | • | |
| Г | : 10 : 1 | ! ! | 2. | The beneficial use on which the claim is based Hause ha |
| - - | | | | 2nd Garden |
| | | | | Date or approximate date of earliest beneficial use; and how cont |
| | | | ა. | ous the use has been 1934 |
| ľ | | | | |
| " | | E | | |
| ŀ | | | 4. | The amount of groundwater claimed (in miner's inches or gain |
| - | | | | per minute) 20 Gal |
| | | | | 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - |
| | | | 5. | If used for irrigation, give the acreage and description of the la |
| _ | s | | | to which water has been applied and name of the owner the |
| N/F | .14 Sec. /.7 T | R 2 () | | \$000 /2 acre |
| | | A. 00 - 12 - 12 - 12 - 1 | | |
| | · | ristion | | *************************************** |
| and | icate point of approp | riation Each | 6 | The means of withdrawing such water from the ground and the |
| and | · | riation Each acres. | 6. | tion of each well or other means of withdrawal |
| and | icate point of approp | riation Each acres. | 6. | tion of each well or other means of withdrawal |
| and sma | icate point of approp place of use, if possible. ll square represents 10 | acres. | | tion of each well or other means of withdrawal. |
| and sma | icate point of appropplace of use, if possible. Il square represents 10 | acres. | oletic | tion of each well or other means of withdrawal. Pump on of the construction of the well, wells, or other works for wells. |
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| 7. 8. | icate point of appropplace of use, if possible. Il square represents 10 The date of comment drawal of groundwate. The depth of water tab | ement and compression (9.34) | oletic | tion of each well or other means of withdrawal. Pump on of the construction of the well, wells, or other works for |
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| 7. 8. | icate point of appropplace of use, if possible. Il square represents 10 The date of commence drawal of groundwater The depth of water tab | ement and comp | oletic | tion of each well or other means of withdrawal. Pump on of the construction of the well, wells, or other works for which wells are the construction of the well or the general specifications of any or the general specifications of the general specifications of the gene |
| 7. 8. | The date of commend drawal of groundwater The depth of water tab So far as it may be a works for the withdraw Drive Q. W. | eement and compr. / 9 3 4 | pe, s | tion of each well or other means of withdrawal. Pump on of the construction of the well, wells, or other works for which wells are structions of the well or the general specifications of any of the structure of the second se |
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| 7. 8. 9. | The date of commence drawal of groundwater. The depth of water tab. So far as it may be a works for the withdraw. Drive Q. W. The estimated amount. | ement and compared by the second water and compared by the second water and compared by the second water and control of groundwater and control of the second water and compared water | ope, ser with | tion of each well or other means of withdrawal. Pump on of the construction of the well, wells, or other works for well and depth of each well or the general specifications of any of the seach year. by the size and depth of each well or the general specifications of any of the seach year. by the size and depth of each well if available. |
| 7. 8. 9. | The date of commence drawal of groundwater The depth of water tab So far as it may be a works for the withdraw Drive Q. W. The estimated amount | ement and compression of groundwater encountered in t | ope, ser with | tion of each well or other means of withdrawal. Pun P on of the construction of the well, wells, or other works for white and depth of each well or the general specifications of any of the size and depth of each well or the general specifications of any of the size and depth of each well or the general specifications of any of the size and depth of each well or the general specifications of any of the size and depth of each well or the general specifications of any of the size and depth of each well or the general specifications of any of the size and depth of each well or the general specifications of any of the size and depth of each well if available. |
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 1971 I certify that I received and filed this
instrument on this /2
day of & OC 1963 at / 46
o'clock PM.

H. J. M. DEPUTY

DEPUTY

RESENTANCE STRIB